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Aeronautical engineering (Dipl. Ing., Technical University, Budapest, Hungary, 1950). Before joining IBM, design engineer for suspension dynamics at Ford Motor Company, Cologne, Germany, and analytical engineer for airplane stability and control at G. A. M. Dassault, St. Cloud, France. Since 1961, research staff member with primary interests in computer graphics and operating systems.

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Electrical engineering and computer science (Ph.D., University of California, Berkeley, 1968). Prior to joining IBM in 1969, he was an assistant professor of electrical engineering and computer science at University of California, Berkeley, where he did pattern recognition research. At IBM he worked in computer graphics and is now engaged in advanced operating system research.

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Electrical engineering (M.S., Syracuse University, 1965). Since joining IBM in 1958, he has worked in the area of character recognition and graphics and has done research in the use of computers in medical diagnosis. Presently developing debugging tools for use in interactive computation.

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Computer science (Doctor of Technical Science, Technical University Vienna, 1967). After joining IBM in 1963, he studied programming languages, optimization in FORTRAN compilers, optimization and translation in multilanguage compilers. Visiting associate professor of electrical engineering at the Polytechnic Institute of Brooklyn since 1969. Currently engaged in the design and development of data base and information retrieval systems in New York City.

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Physics (B.S., University of Minnesota, 1956). Instructor of physics at St. Cloud State College prior to joining IBM in 1960. Assignments as applied science representative, sales representative, and in systems engineering. He has been working on graphics and time-sharing systems since 1968.

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Electrical engineering (M.S., Polytechnic Institute of Brooklyn, 1957). Since joining IBM in 1963, he has worked on language translation systems, computer design automation, and system simulation. Presently, he is engaged in analytic studies of system performance.